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ABSTRACT OF THE DISCLOSURE

PROCESS FOR STRUCTURING AND MANAGING THE CONFIGURATION OF INDUSTRIAL PRODUCTS, AND PARTICULARLY AIRCRAFT

- This invention relates to a process for structuring and managing the configuration of an industrial product using processing means comprising at least one processor, a memory, data input means and a display screen, in which:
 - a set of technical objects is described, each technical object either representing a product function (EPAC), or describing an implementation method (TDU) for such a product function, in order to achieve a configuration of this product;
 - a database is updated to specify the definition of each technical object and its inter-relations with other objects in the configuration, by an expression of rules and constraints;
 - this database is used interactively and dynamically through a selection of options.